

2/4

Fig 2:

Titer anti-HBs (m Ul/ml-RIA)

	`	d -12	average	14 d post I	average	7 d post II	average	28 d post II	average
	N5V	<1		115		921		1352	
Group 1	1055	<1	8	76		6424	1907	1112	888
	R441	<1		222	193	369		431	
	BXJ	8		121		862		546	
	CPJ	<1		430		960		997	
	NJ5	<1		<1		17		11	
Group 2	X006	4	;	4		51		37	[
	1041	<1	4	11	29	42	71	5	35
	R361	<1		2		68		62	
	BBE	3		100		175		61	

Fig. 2a

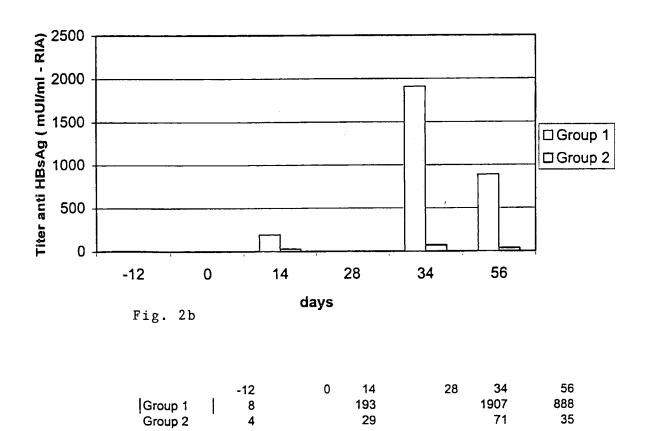
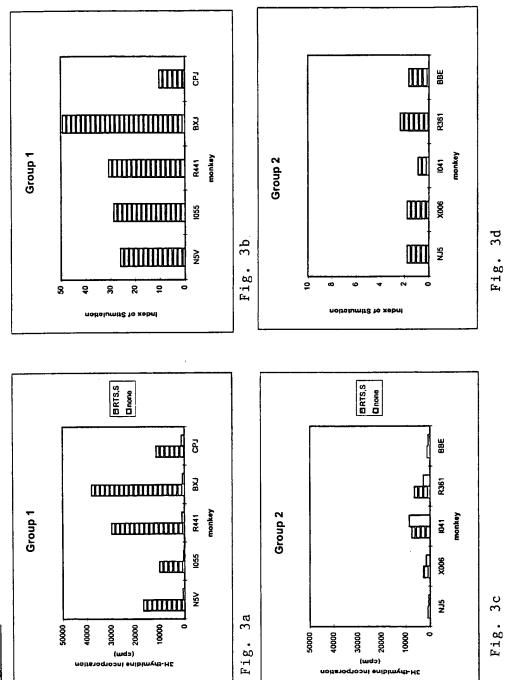


Fig. 2c



ig 3:

Fig 4:

	COUD 1						
•	N5V	1055	R441	BXJ	CPJ		
RTS,S	+	++	++	++	++	5/5	
Unstimulated cells	-	-	-	-	-		
		i : : : : : : : : : : : : : : : : : : :	Giorio :	2:2"			
ŧ	NJ5	X006	1041	R361	BBE		
RTS,S	_	+	+++	+	-	1/5	
Unstimulated cells	-	+	+	+	-		